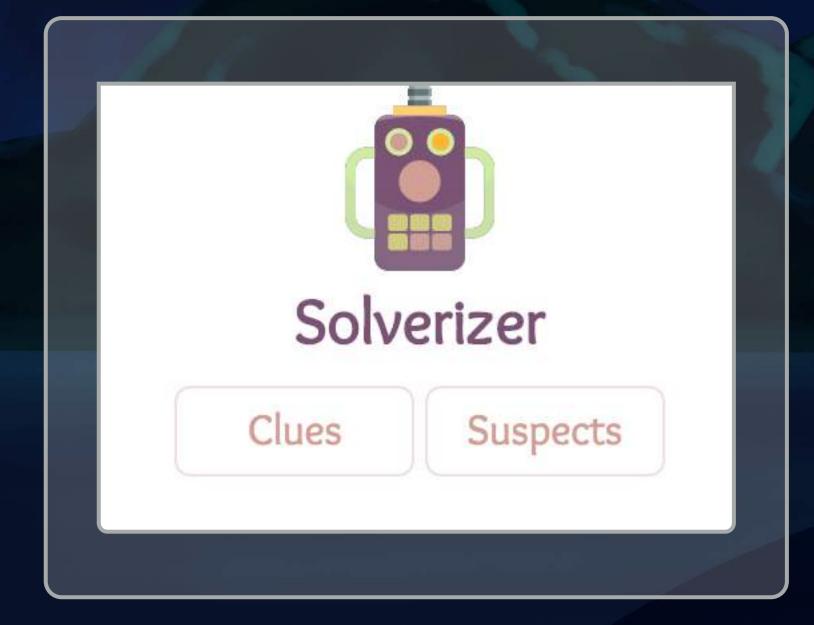


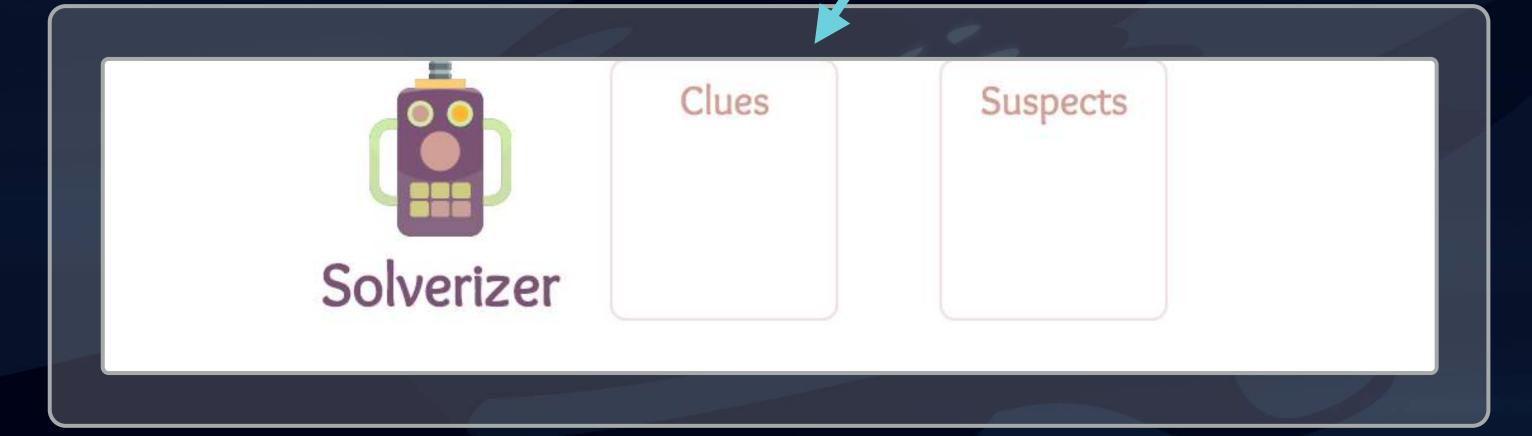


Example Patterns



Positioning elements vertically

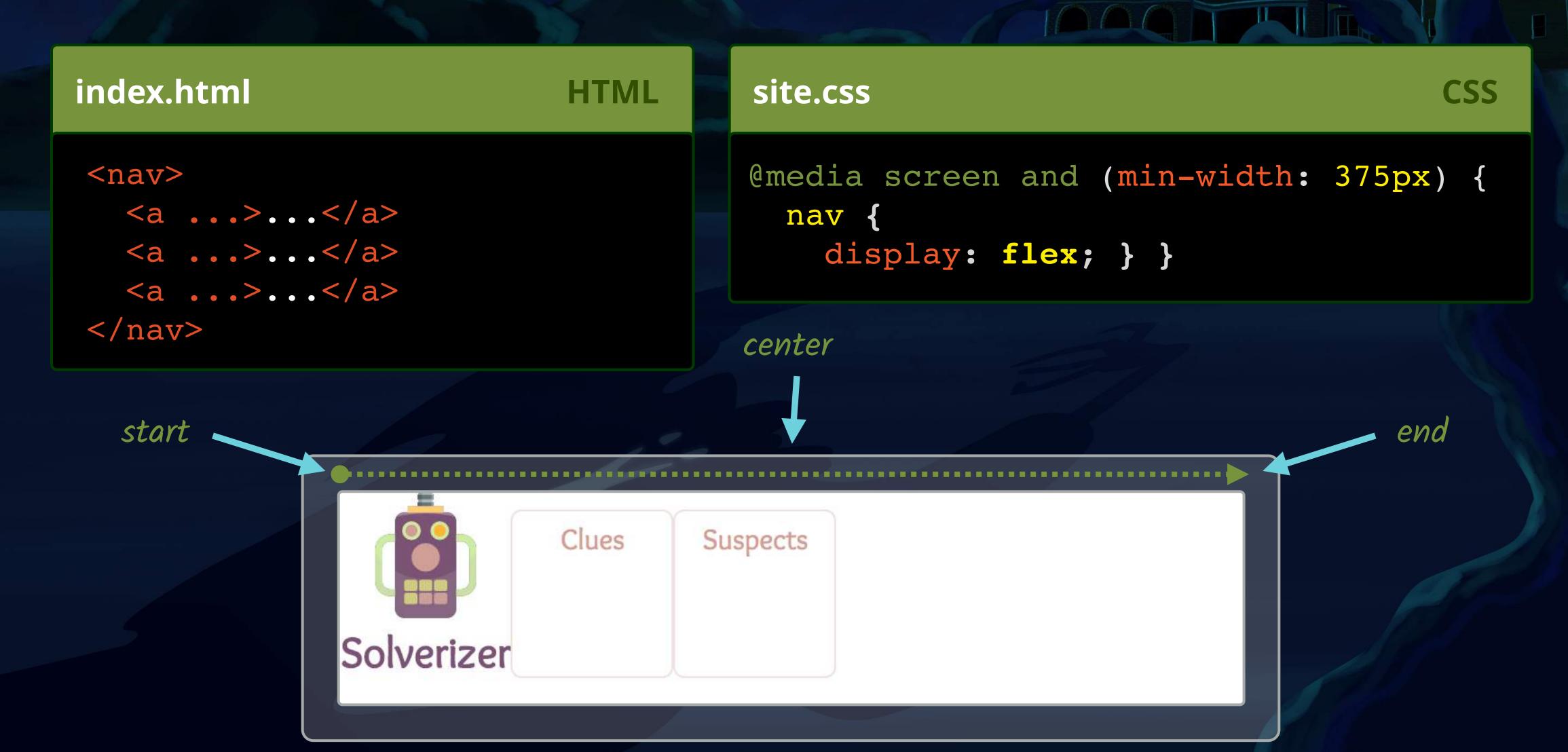
Positioning elements horizontally





Flex Items Are Distributed Along Axes

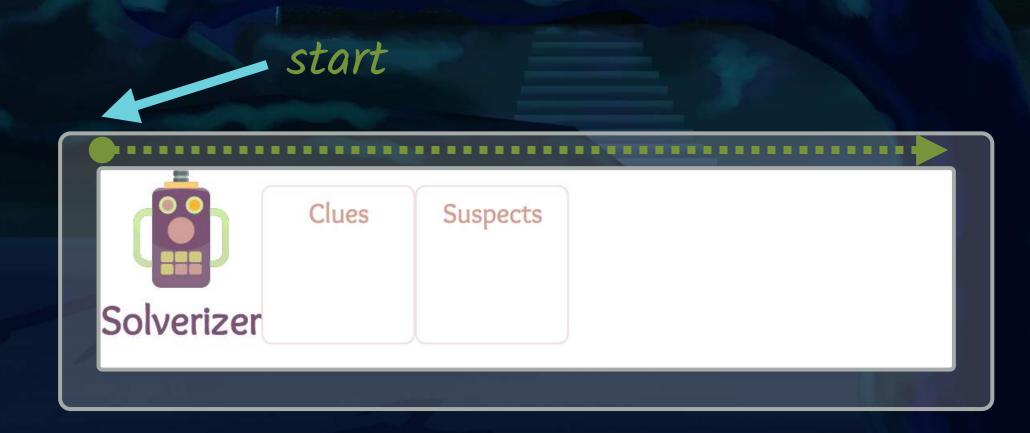
The main axis is determined by the flex-direction.



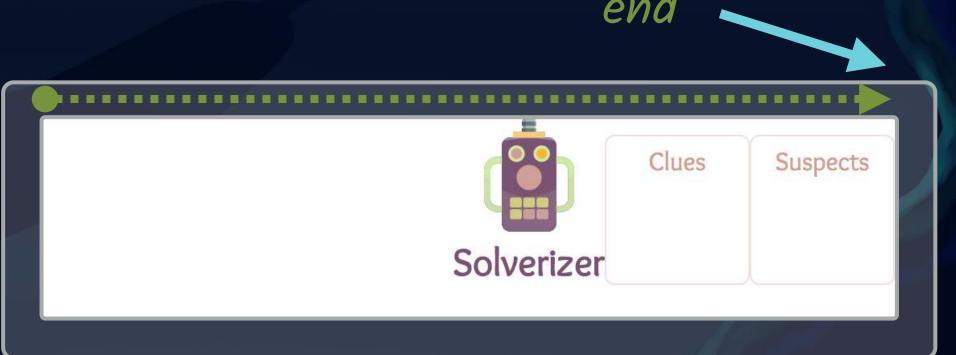
justify-content

Used to distribute space on the main axis, the default value is flex-start and it accepts:

```
flex-start | flex-end | center | space-between | space-around.
```







Spacing Values for justify-content

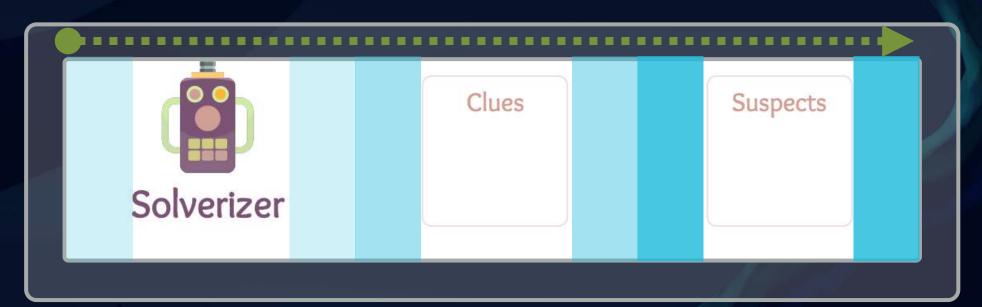
Flexbox's spacing algorithm distributes available space between elements.





site.css @media screen and (min-width: 375px) { nav { display: flex; justify-content: space-around; } }

Space added around each element



Our Example Uses center

Content center aligns with container center



Adding Space With Non-flexbox CSS

Margin and padding can be applied to flex items.



Justifying Content in a Column

Main elements for layout are flex items with the column direction.

```
main {
    display: flex;
    flex-direction: column;
    justify-content: center; }
```



